

10/783994

EAST Search

September 5, 2006

databases: US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB

|     |     |       |                             |
|-----|-----|-------|-----------------------------|
| BRS | L1  | 21    | reinherz e.in.              |
| BRS | L2  | 328   | clayton l.in.               |
| BRS | L3  | 3     | fiorini e.in.               |
| BRS | L4  | 4     | reche p.in.                 |
| BRS | L5  | 0     | schmitz "i.in"              |
| BRS | L6  | 348   | L1 or L2 or I3 or I4        |
| BRS | L7  | 1     | L6 and IkBNS                |
| BRS | L8  | 6     | L6 and thymocyte            |
| BRS | L9  | 18    | IkBNS                       |
| BRS | L10 | 6150  | thymocyte                   |
| BRS | L11 | 4869  | NFkB or NF-kB or IkB        |
| BRS | L12 | 21291 | cd4                         |
| BRS | L13 | 10417 | cd8                         |
| BRS | L14 | 0     | I10 and I11 and I12 and I13 |
| BRS | L15 | 166   | I10 and I11 and I12 and I13 |
| BRS | L16 | 29    | L15 and ankyrin             |

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STN Search  
September 5, 2006  
databases: medline, embase, caplus, scisearch,

L1            57 SEA REINHERZ E/AU  
L3           480 SEA FIORINI E/AU  
L4           29 SEA RECHE P/AU  
L5           200 SEA SCHMITZ I/AU  
L7           764 SEA L1 OR L1 OR L3 OR L4 OR L5  
L8           477 DUP REM L7 (287 DUPLICATES REMOVED)  
L10          73789 SEA THYMOCYTE  
L11          9 SEA L8 AND L10

L9           1 SEA IKBNS

L10          73789 SEA THYMOCYTE  
L12          264374 SEA CD4  
L13          161250 SEA CD8  
L14          8151 SEA ANKYRIN  
L15          5 SEA L10 AND L12 AND L13 AND L14  
L16          5 DUP REM L15 (0 DUPLICATES REMOVED)